L Number 1	Hits O	Search Text (recording) near10 (crystal adj phase) near10 (visible or latent) near10 image near10 discolor	DB USFAT; US-PGFUB; EFL; JID; CEFWENT;	Time stamp 2003/04/10 14:49
2	0	(recording) near10 (crystal adj phase, near10 (visible adj image) near10 image near10 discolor	IBM_TER USTAT; USTAT; USTPGFUB; EFT; SED; DEFWENT;	1003/04/10 14:49
3	0	<pre>(recording) nearl() (crystal adj phase) nearl((visible adj image) nearl() (discolor or erase)</pre>	IBM_TOB USFAT; US-PGPUB; EEC; JED; DEFWENT;	2003'04 10 14:50
4	0	<pre>(recording) near10 (crystal) near1((visible adj image) near10 (discolor or erase)</pre>	IBM_TOB UCPAT; US-PGEUB; EB; JBA; DEFWENT;	2003/04/10 14:50
5	0	<pre>(reversible adj image adj recording) near10 (heating adj methods)</pre>	IBM_TOR USEAT; US-PGFUE; EFL; GFL; DEFWENT;	2003 04 10 14:51
-	0	349/188 and (cholesteric adj liquid adj crystal adj phase)	IBM_TDB USFAT; US-PGPUB; EFT; TET; DEFWENT;	2003:04:10 09:48
-	83	"349" and (image adj forming adj method)	IFM TUP USIAT; UU-PGEUF; EFU; JIP;	2)03 04 09 16:26
-	73	"349" and (cholesteric adj liquid adj crystal adj phase)	DEFWENT; IBM TOR USPAT; US-PGFUB; EPO; JFO; DEFWENT;	2003 04.09 16:27
-	1111	"349" and (isotropic adj phase)	IEM THE USTAT; USTEGETH; ELL; CEL; DEEWENT;	2:03,04/09 16:28
-	1	("549" and (image adj forming adj method)) and ("349" and (cholesteric adj liquid adj crystal adj phase)) and ("349" and (isotropic adj phase))	US-EGEUE; EFD; CFD; DEFWENT;	2,03,04,10 10:31
-	178	"349" and (first adj heating)	TPM_TIB USPAT; USPEGEUB; BEW; GFO; DEFWENT;	2003/34/09 16:32
-	167	"349" and (second adj heating)	IEM FUE USFAT; US-13FUE; EFI; JFO; DEFWENT;	2003/04/09 16:32
-		("349" and (first adj heating)) and ("349" and (second adj heating))	US-PGPUB; EF ; JPC; DEFWENT;	2003/04/09 16:34
-		"349" and image add forming add method and "349" and cholesteric add liquid add crystal add phase and "349" and first add neating and "349" and second add heating	IBM TOB USFAT; USFFGEUE; EF ; CPO; DERWENT; IBM_TOB	1003x04/59/17:34
Search History		72/03 2:51:49 PM	_	

Search History 4/10/03 2:51:49 PM Page 1 C:\APPS\EAST\Workspaces\10081699.wsp

-	1	("349" and (cholesteric adj liquid adj crystal adj phase)) and (("349" and (first adj heating)) and ("349" and (second adj	USPAT; US-PGPUE; EPO; JPO;	2003/04/09 16:38
-	ģ	heating,), [first adj heating near10 cholesteric or	DEHWENT; IBM_TDB USPAT;	0003 04,00 16:49
		isotropic'	US PGPUE; EPO; JPO; DEFWENT; IBM TDB	
-	10	(first adj (heat or tempreature)) near10 (cholesteric or isotropic)	US-PGFUB; EFU; UFC;	2003/04/09 16:51
-	0	(first adj (heat or tempreature)) near10	<pre>LEFWENT; IBM_TLE USPAT; US-PGFUE;</pre>	2003 04/09 16:55
		(cholesteric and isotropic)	EFF; CFC; CEFWENT; IPM TIE	
-	Û	(first adj (heat or temperature)) near10 (cholesteric and isotropic)	USPĀT; US-PGPUE; EFU; JPO;	2003/04/09 16:55
-	3.3	(first adj (heat or temperature)) near10	DEFWENT; IEM_TIE USFAT; US PGFUF;	1:003 04 09 17:08
			EE; (HI; EEFWENI; IEN_TIE USFAT;	2003 04 09 16:58
-	IJ	(second adj (heat or temperature)) near10 part near10 (recording adj medium) near10 image near10 (discolor or color)	US-POFUE; EF:; UFI; DEFWENT;	2003 04 09 10.00
-	ŷ.	(second adj (heat or temperature)) near10 part near10 (recording adj medium) near10 image	IBM_TOB USPAT; US-PGFUE; EFL; UFL; DEFWENT;	::003 104 109 16:59
-	2	(second adj (heat or temperature)) near10 part near10 (recording adj medium)	IBM_TEB US:AT: US-PGFUB; EBO; CPI;	2003-04/09 17:01
_	-)	((first adj (heat or temperature)) nearl0	DEPWENT; IEM_ILE USFAT;	2003 '04 '09 17:01
	-	<pre>(cholesteric or isotropic)) and ((second adj (neat or temperature)) near10 part near13 (recording adj medium))</pre>	US-PGFUE; EFF; JED; DEFWENT; IBM FOB	
-	2	4963591.did.	USTĀT; US PSPUB; EP ; JPO;	1003/04/109 17:09
-	9	<pre>(reversible adj ((thermo or thermal or heat or temperature) adj sensitive adj recording)) near10 cholesteric</pre>	DERWENT; IBM_TDB USFAT; US-PGPUB; EPD; TPO; DERWENT;	2003/04/10 09:52
-	125	(first adj (heat or temperature)) near10 (visible or latent)	IBM_INB USPAT; US-P3PUB;	2003/04/10 10:34
	_	Model and Single and Space on Samuranes and	EPU; TEC; DERWENT; IBM_TOB USPAT;	2003/04/10 10:54
-		"349" and first adj (heat or temperature)) near10 (visible or latent	US-FGFUB; EFO; UFO; DERWENT;	
			IBM_TDB	

-	12	"349" and ((isotropic adj phase) near10 ima;=)	USPAT; US-PGPUE; EPU; CPO; DEFWENT;	2003 '04,'10 11:07
-	64	349 Å and (cholesteric or isotropic)	IBM_TEB USFAT; US-PGFUE; EFI; UPD; DEFWENT;	2003 04/10 11:26
-	5	349 % and (first adj (heat or temperature))	IBM_TLB USPAT; US-PGPUE; EF.; UPC; DEFWENT;	2003 04/10 11:11
-	5	349 % and (second adj (heat or temperature))	IEM_PLB USFAT; US-PGFUE; EE.; CPC; DEFWENT; IEM_TLB	.:003 04/10 11:12
-	5	(349/2 and (first adj (heat or temperature))) and (349/2 and (second adj (heat or temperature)))	USTAT; US-PGFUE; EP.; CPC; DEFWENT; IEM TUE	2003/04/10/11:12
-	9	349 D and ((cholesteric or isotropic) near10 image)	TSFAT; US-PGPUE; EEG; CFG; DERWENT; IEM TEB	2003 04/10 13:50
-	0	reversible near10 (recording adj medium) near10 ((crystal adj phase) and (fixed adj phase))	USFĀT; US-EGEUE; EFO; JEO; DEFWENT; IEM TUB	2003.04/10 13:52
-	20	reversible near10 (recording adj medium) near10 (crystal adj phase)	US:ĀT; US PGPUE; EFO; JPC; JEPWENT; IBM TUB	3003,04/10 13:52
-	1	reversible near10 (recording adj medium) near10 (fixed adj phase)	USFAT; US-PGFCE; EFO; JFC; JEHWENT; IEM TEB	2003 04/10 13:52
-	0	<pre>(image adj forming adj method) near10 (first adj (heat or temperature)) near10 higher near10 (second adj (heat or temperature))</pre>	USPAT; US-PGEUE; EE; CEU; CEPWENT; IBM TUB	2003/04/10 14:17
-	ô	<pre>(image adj forming adj method) near10 (second adj (heat or temperature)) near10 lower near10 (first adj (heat or temperature))</pre>	USFAT; US-PGFUE; EF.; UPC; EERWENT; IEM TEB	2003/04/10 14:18
-	8	<pre>(image adj forming) near10 (second adj (hear or temperature)) near10 lower near10 (first adj (neat or temperature);</pre>	TS:ĀΓ;	2003/04/10 14:19
-	,	349 i nearl? :irst adf temperature nearl? (second adf temperature)	TE. T. P TC:AT; TS-FGPUB; EP; TFC; DE:WENT; IBM TDB	2108 14 11 14:24
-	d day	349/2 and (first adj temperature) nearl@second adj temperature)	USTAT; US-PGPUB; BF.; UFO; DEFWENT; IBM_TOB	2003/04/10 14:24